



PictureID 1.0

User Documentation

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1. Introduction

Finally a full screen picture caller ID application for the Treo® PalmOS® smart phones. Assign any JPG or GIF picture as caller ID from Internal memory or from the external SD Card. Display the picture in full beautiful color with optional custom color fonts.

With full screen picture caller ID you can easily identify the caller. Assign different picture ID for different contacts. For caller's that are not in your Contacts database you can assign a different picture. You can also assign a custom picture for caller's who do not have caller ID information or blocked callers. Caller's who have caller ID information PictureID can display the caller's city location using the flexible AreaCode database. The included area code database is for North American. You can easily edit and add your own area codes.

PictureID also supports Contact groups. If you just want to assign a picture for a Group (Category) then it can be done very easily.

You have full control over the caller display information such as Caller's name, city name and phone number. You can display none, all or anyone of the field in the picture ID screen.

PictureID is compatible with the Treo® phone application and 3rd party ringtone managers.

2. System Requirement

- Treo™ 650/680/700P/755/Centro
- 65K of free main memory.
- Optional 120K for color fonts.

2.1 Compatibility

- Treo™ 650/680/700P/755/Centro
- Treo™ Phone
- All 3rd party Ringtone managers

3. Installation

Using the HotSync® QuickInstall program add the following file to Handheld.

PictureIDInstaller.prc

Or you can double click on the PictureIDInstaller.prc

Press the HotSync® button on the cradle. The HotSync® manager will install the file on to your Treo®.

4. Launching PictureID



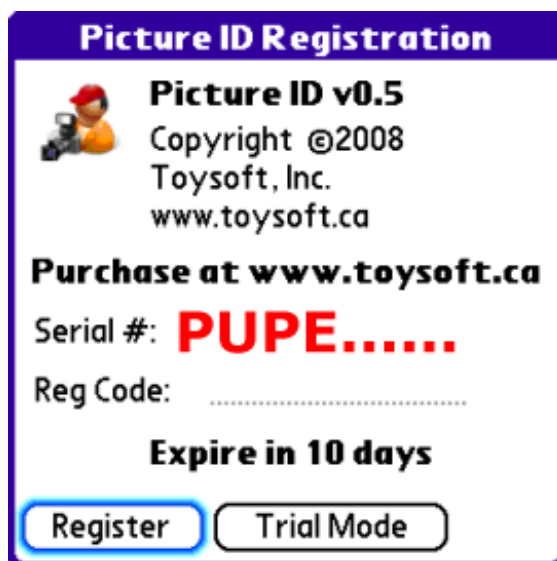
To launch PictureID, look for the icon **PictureID** on the Launcher and tap on it.

5. Registering PictureID After You Purchased PictureID

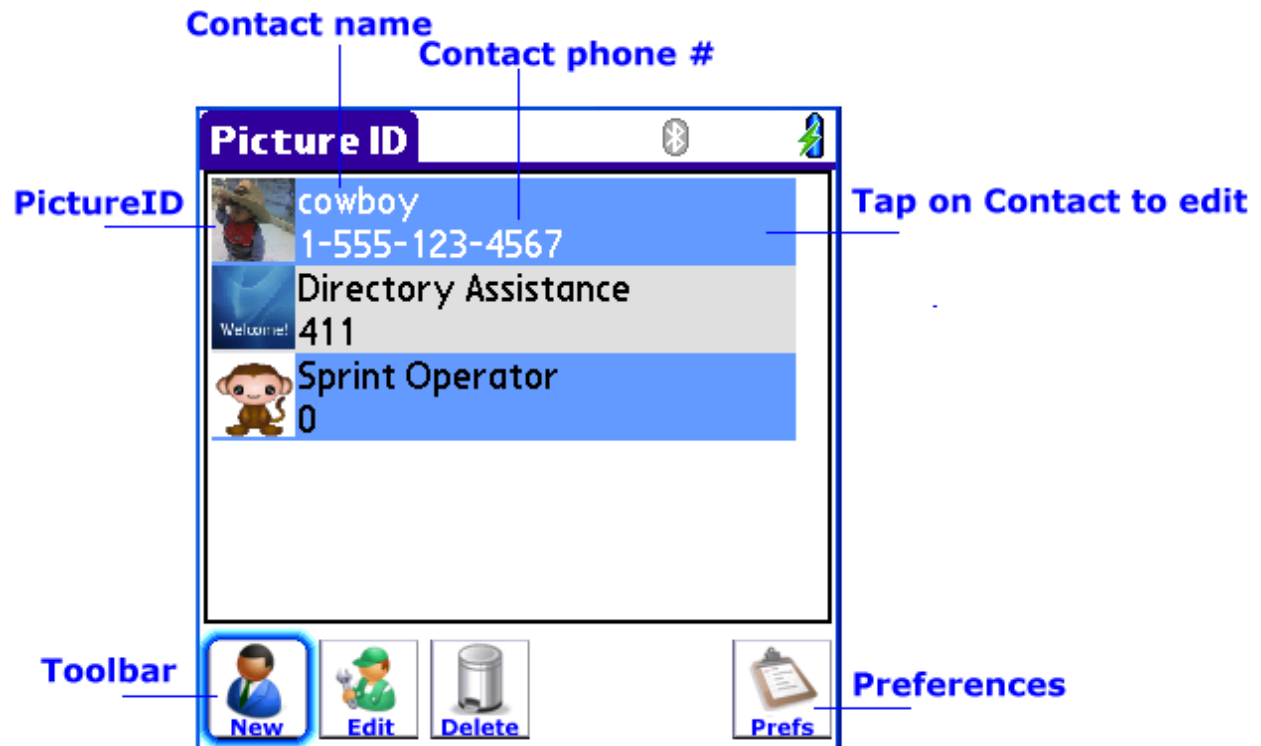
After you have installed all the files, launch PictureID and you will see the following screen below.





You will need to write down your **Serial #** to use for generation of your Registration Key. Send your serial number to support@toysoft.ca for your registration key.

When you get your Registration Key, launch the **PictureID** application again and enter the Registration Key into the RegCode: input area and tap the **Register** button. You will only have to do this once.

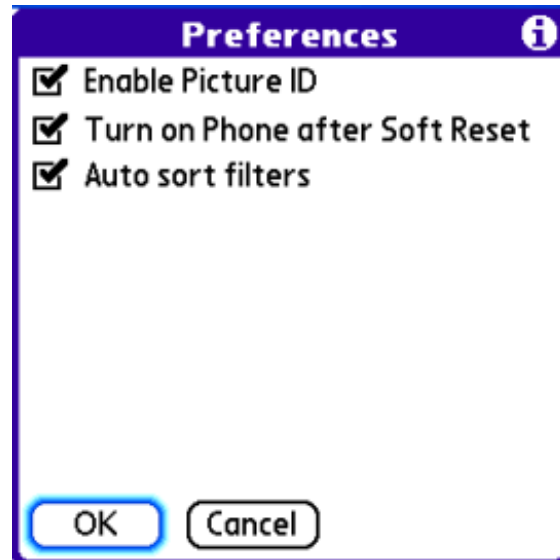


6. User Interface



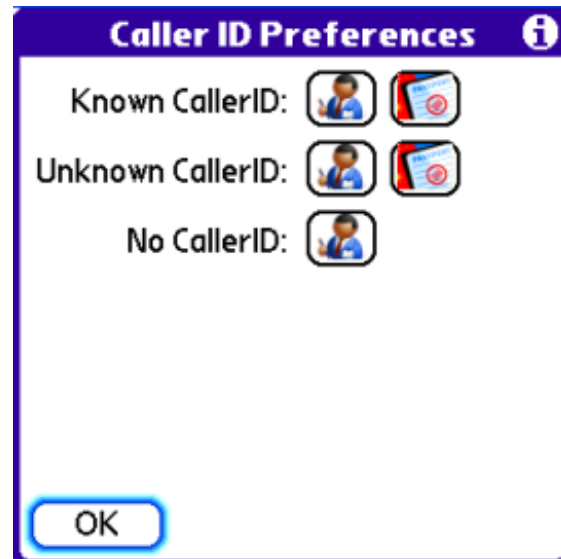
Buttons	Description
 New	Create a new filter for a Contact and assign a picture ID and change display text option
 Edit	Edit the selected Filter
 Delete	Delete the selected Filter
 Prefs	Open the Preference menu






7. Preferences



Controls	Description
<input checked="" type="checkbox"/> Enable Picture ID	Check this checkbox to enable PictureID. To uninstall uncheck it.
<input checked="" type="checkbox"/> Turn on Phone after Soft Reset	Turn of the Phone on every Soft reset
<input checked="" type="checkbox"/> Auto sort filters	Automatically sort the filters in Alphabet order

7.1 Picture ID



Controls	Description
Known CallerID:  	Assign a picture ID and/or change the caller ID display text for a Known caller. Known caller id defined as being in the Contacts database.
Unknown CallerID:  	Assign a picture ID and/or change the caller ID display text for an Unknown caller. Unknown caller id defined as NOT being in the Contacts database.
No CallerID: 	Assign a picture ID for No caller ID. No caller id defined as NOT having caller ID information or blocked caller ID.

7.2 Area Code



Picture ID is preinstalled with North America area codes. The area code database is used as a city name lookup database. When the caller calls from a North America city Picture ID will display the city name on the caller screen.

If you live outside of North America you can edit the area code database and add your own codes. Picture ID matches the area code from left to right. For example in North America the area code is 3 digits long. Picture ID will ignore the +1 (long distance) code. So for Washington, DC the area code is 202. Anyone calls from a number +1-202-xxx-xxxx Picture ID will display Washington, DC on the call screen.

If you want to delete the area code database then use your file manager or goto the Launcher App->Delete menu and delete the file lwav_AreaCode.pdb.

Also included with Picture ID is the text file (**lwav_areacode.txt**) which contains all the North American area codes. You can manually edit the text file and then use the Import button in the Area Code screen to import the new area codes. The lwav_areacode.txt file must be saved to the root folder on the external SD Card. The root folder is the first level in the directory structure. It is the same level as the DCIM folder.

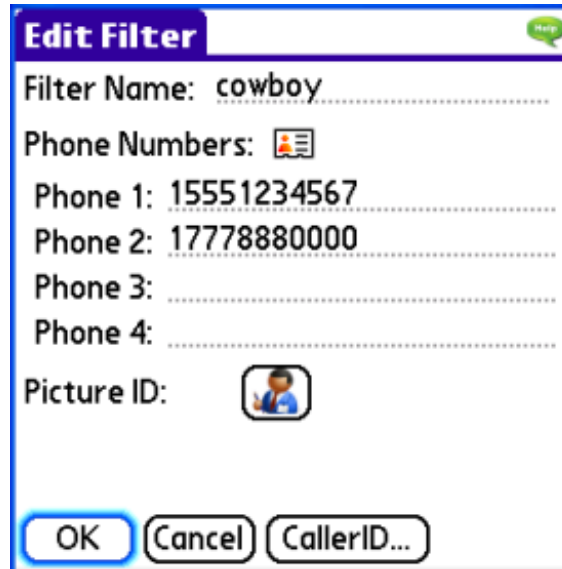
7.3 Groups (Contact Category)



Optionally you can setup picture ID groups. If the caller does not have custom filter created then Picture ID will figure out the Category that the caller belongs to in the Contacts database.

Individual filter always override group filter.

8. Custom PictureID Filter



Edit Filter

Filter Name: cowboy

Phone Numbers: 

Phone 1: 15551234567

Phone 2: 17778880000

Phone 3:


Phone 4:

Picture ID: 

OK Cancel CallerID...

Filters must be created in order for Picture ID to display the full screen picture ID. You can create as many filters as you want. Each filter can have up to 4 different phone numbers.

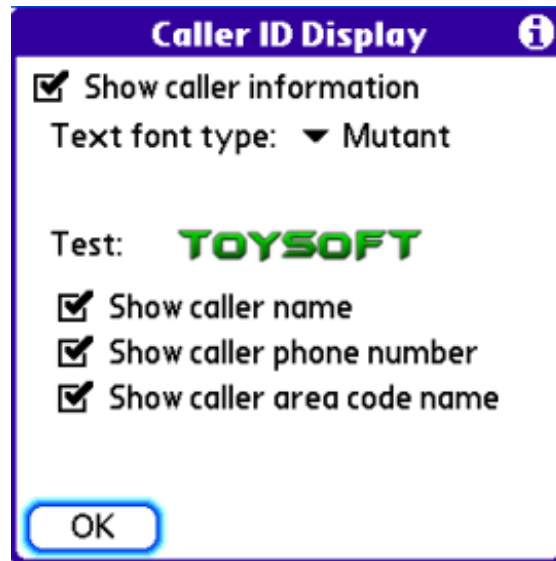
To perform a Contacts lookup tap on the  icon. Picture ID will automatically retrieve the Contact name and phone numbers and populate the fields on the screen.

To assign, change or view the picture tap on the .

When you browse for pictures you can select either JPG or GIF files in Internal or External card.

To turn on caller ID display text tap on the  button. The following screen will be opened.

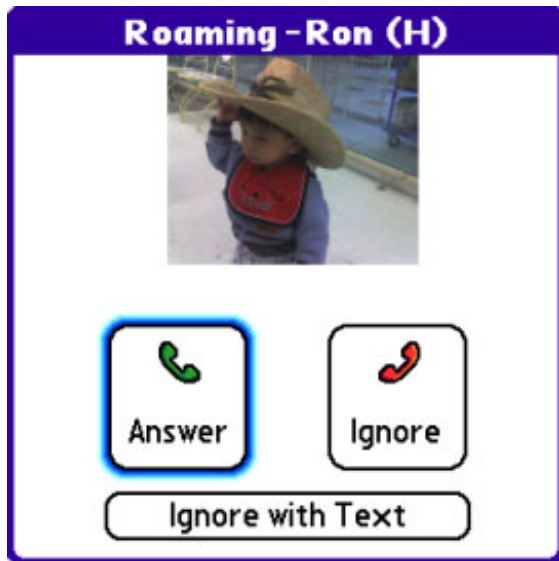
8.1 Caller ID Display Information



To show the caller ID information on the Picture ID screen check the ☒ **Show caller information**

You can then select the custom font and the field you want to display.

9. Full Screen Picture ID



Standard Phone Call Screen



PictureID Full Screen Picture ID

For best full screen result you should use pictures that are 320 x 320 or larger in size. Experiment with different color font to get the best result.

When you get a call you will not be able to see the standard phone call screen with the Answer and Ignore buttons. If you use the 5 way left and right keys you can make the Answer and Ignore button visible.

Ideally you should use the Green button on the keyboard to answer the call and the Red button to ignore.

The full screen will disappear with you Answer, Ignore or Missed the call.

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11. Uninstalling Picture ID

To uninstall Picture ID do the following:

1. Launch PictureID and tap Prefs button and then uncheck ☒ **Enable Picture ID** checkbox and then return to the Launcher.
2. After the soft reset is completed, go to the Launcher and from the **App** menu select **Delete...** menu item.
3. Look for **PictureID** name in the list. Select it and then tap on the **Delete** button.

12. Upgrading Picture ID

To upgrade PictureID to the newer version first you must disable SMSPager by tapping on the ☒ **Enable Picture ID** checkbox in the Prefs screen. You can then install the new version and HotSync® it.

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